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Serial Number: 10/817221

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PALM INTRANET

Inventor Information for 10/817221

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Attorney Docket #

Bar Code #

US 2005019 A1	20050915	Choke valve provided with an integrated	123/306	123/399; 123/403	Moschini, Renzo et al.
		electromagnetic actuator for an intake manifold			
		with a retracting tumble system			
US 2005018 A1	20050901	Dual Material Fuel Manifold For An Internal Combustion Engine With Direct Fuel	123/456		Moschini, Renzo et al.
		Injection And Method For Its Production			
US 2005010 A1	20050519	Wrapping machine	53/201	53/228	Frabetti, Fabio et al.
US 2005005 A1	 20050317	Fuel manifold in thixotropic aluminum for	123/456		Moschini, Renzo et al.
		the direct injection of fuel into an internal combustion engine			
US 2005002 A1	20050203	Unit for supplying combustion air to the cylinders of an endothermic	123/184.55		Bellogi, Pietro et al.
US 2004006 A1	20040408	engine Novel pipes made of polymeric material	138/141	138/109; 138/177	Chini, Fabrizio et al.
US 2004005 A1	20040318	Flow divider device for air manifolds adapted to generate turbulent flows	431/115	·	Moschini, Renzo et al.

		in combustion chambers			
US 20040011988 A1	20040122	Novel gates for throttle valves	251/301	251/368	Chini, Fabrizio et al.
US 20010040305 A1	20011115	PLANT FOR PRODUCING PRESSURE DIE-CAST OR INJECTION MOULDED ARTICLES USING SALT CORES	264/6	264/115; 264/12; 264/123; 264/317	MOSCHINI, RENZO
US 6974122 B2	20051213	Gates for throttle valves	251/300	137/527; 251/302; 251/368	Chini; Fabrizio et al.
US 6782872 B2	20040831	Flow divider device for air manifolds adapted to generate turbulent flows in combustion chambers	123/470	123/306; 123/337	Moschini; Renzo et al.
US 6772795 B2	20040810	Pipes made of polymeric material.	138/141	138/137; 428/36.91	Chini; Fabrizio et al.
US 6458297 B2	20021001	Method for producing pressure diecast or injection moulded articles using salt cores	264/12	164/132; 164/138; 164/37; 249/61; 425/6	Moschini; Renzo
US 6263863 B1	20010724	Coupling system between engine head, injector and fuel manifold	123/470	,	Giovannini; Flavio et al.
US 6156247 A	20001205	Method for producing salt grains having a given particle size	264/12		Moschini; Renzo et al.
US 6053186	20000425	Machine for	134/72	134/109	Moschini;

19960709 19951107	removing salt cores trapped in pressure die- cast or injection moulded articles Method and system for semiliquid die casting high performance mechanical components from rheocast ingots Process for producing rheocast ingots,	164/71.1	164/113; 164/154.6; 164/312; 164/900	Renzo e
	moulded articles Method and system for semiliquid die casting high performance mechanical components from rheocast ingots Process for producing rheocast ingots,		164/154.6; 164/312; 164/900	Moschin Renzo et Moschin Renzo
	system for semiliquid die casting high performance mechanical components from rheocast ingots Process for producing rheocast ingots,		164/154.6; 164/312; 164/900	Renzo et
19951107	from rheocast ingots Process for producing rheocast ingots,	164/460	164/415;	1
19951107	producing rheocast ingots,	164/460	164/415;	1
	particularly		164/475; 164/900	
	produce high- mechanical- performance			
19940802	Manifold for a system for supplying fuel to an internal-combustion	123/456	123/468	DiSilves Maurizio al.
19920609	Continuous semi-liquid casting process and a furnace for performing the process	222/590	222/595; 266/239	Moschin Renzo
19820112	Process for the preparation of a mixture comprising a solid phase and a liquid phase of a metal	75/10.1		Manfre; Giovann al.
	19920609	mechanical- performance die castings 19940802 Manifold for a system for supplying fuel to an internal- combustion engine 19920609 Continuous semi-liquid casting process and a furnace for performing the process 19820112 Process for the preparation of a mixture comprising a solid phase and a liquid phase	produce high- mechanical- performance die castings 19940802 Manifold for a system for supplying fuel to an internal- combustion engine 19920609 Continuous semi-liquid casting process and a furnace for performing the process 19820112 Process for the preparation of a mixture comprising a solid phase and a liquid phase of a metal alloy, and device for its	produce highmechanical-performance die castings 19940802 Manifold for a system for supplying fuel to an internal-combustion engine 19920609 Continuous semi-liquid casting process and a furnace for performing the process 19820112 Process for the preparation of a mixture comprising a solid phase and a liquid phase of a metal alloy, and device for its